USCG-01-10299-7

136508

BOATING ACCIDENT REPORT CODING INSTRUCTIONS .

PRESS "RETURN" AFTER EACH ENTRY UNTIL END OF SCREEEN THEN PRESS "GO"

CASE# ENTER STATE CASE NUMBER

MONTH OF ACCIDENT - (Prefix "0" if less than 10)

DAY DAY OF ACCIDENT - (prefix "0" if less than 10)

YR YEAR OF ACCIDENT - (Code last two digits in year only)

TIME - TIME OF ACCIDENT - Convert to 24 hour clock.

Unknown - 99

TIMES USING 24 HOUR CLOCK

AM							PM
- 1:30	•	01	12:01	•	12:30	•	12
- 2:30	-	02	12:31	-	1:30	•	13
- 3:30		03	1:31	•	2:30	•	14
· 4:30	•	04	2:31	•	3:30	•	15
- 5:30	•	05	3:31	-	4:30	•	16
			4:31	•	5:30	•	17
-, 7:30	•	07	5:31	•	6:30	•	18
			6:31	•	7:30	•	19
		09	7:31	-	8:30	•	20
		10	8:31	-	9:30	•	21
- 11:30		11	9:31	•	10:30	•	22
			10:31	•	11:30	•	23°
			11:31	•	12:00	•	24
	- 1:30 - 2:30 - 3:30 - 4:30 - 5:30 - 6:30 -, 7:30 - 8:30 - 9:30 - 10:30 - 11:30	- 1:30 - - 2:30 - - 3:30 - - 4:30 - - 5:30 - - 6:30 - - 7:30 - - 8:30 - - 9:30 - - 10:30 - - 11:30 -	- 1:30 - 01 - 2:30 - 02 - 3:30 - 03 - 4:30 - 04 - 5:30 - 05 - 6:30 - 06 -, 7:30 - 07 - 8:30 - 08 - 9:30 - 09 - 10:30 - 10 - 11:30 - 11	- 1:30 - 01 12:01 - 2:30 - 02 12:31 - 3:30 - 03 1:31 - 4:30 - 04 2:31 - 5:30 - 05 3:31 - 6:30 - 06 4:31 - 7:30 - 07 5:31 - 8:30 - 08 6:31 - 9:30 - 09 7:31 - 10:30 - 10 8:31 - 11:30 - 11 9:31 - 12:00 - 12 10:31	- 1:30 - 01	- 1:30 - 01	- 1:30 - 01

CHTY - Code from GSA Code Book - NEVER CODE UNKNOWN

JUR JURISDICTION - (Alaska, New Hampshire - all waters Federal)

Joint CG State/Federal - 1 State - 2 Unknown - 9 (non-fatals only)

NVESSELS NUMBER OF RECREATIONAL VESSELS INVOLVED - Code recreational vessels only

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TYPWATER TYPE OF BODY OF WATER

TILMWITH	0. 505. 0.						
	1 - Oceans 2 -	Great Lakes	3 - Bays	4 Rivers	5 - Lakes		
	Atlantic	Erie	Harbors	Slough	Reservoir		
	Pacific	Michigan	Island	Creek	Pond		
	Gulf of Mexico	Huron	Strait	Canal	Dam		
	Gulf of Maine	Ontario	Channel	Basin	Pit		
	Lg. Isl. Sound	Superior	Delta	Channel	Marsh		
	•	•	Inlets	Stream	Swamp		
			Cove	Rapids			
			Narrows	Bayou			
			Sound	Locks			
			Intra-coas	tal			
		_	Waterway	•	_		
	Other - 6	Unknown -	9	•	•		
Weather	WEATHER				•		
	Clear	. 1 Ra	in4				
	Cloudy		10 w	;			
	Fog		ızy6	•			
	Unknown						
WAT-COMD	WATER CONDITIONS	3					
	Calm (waves less than 6"1 Very rough (greater than 6')4						
	Choppy (waves 6° - 2'2 Strong Current						
	Rough (waves ove	er 2'·6'3	Unknown	• • • • • • • • • • • • • • • • • • • •			
SEA-TEMP	SEA TEMPERATURE	•	•				
	Below 301	70) - 79	6			
	30 - 392		9 - 89				
	40 - 493		& Above				
	50 - 594		known	_			
1	60 - 695						
WIND	WIND						
	None		rong(15-25				
	Light (0-6 MPH)1 St	orm(over 25				
	Moderate. (7-14		nknown	9			
		•					

	Good Fa	nir	
	Day1	Day2	
	Night4	Night5	
	Poor		
	,	nknown9	
	Night6	Tuice	
	PRESS	GO AND THEN "U" FOR UPDATE	
AGE	AGE OF OPERATOR - Code age 1	refixing a zero if age is less than 10	
	Age unknown - code 99	To Operator - Code 00	
EXP	OPERATORS EXPERIENCE - Code	only for this type of boat	
	No operator0 100 -	500 hrs3	
		00 hrs4	
	20 - 100 hrs2 Unknow	m9	
RENT	RENTED BOAT		
•	Yes - Y No - N	Unknows - 9'	
POB		Count all people in boat just prior to less than 10 prefix with 0. If this is code	
	oo , then heat, and a liver of		:C
INST	•	ed by operator - coded only for this type bo	
٠	•		
INST	FORMAL INSTRUCTIONS - receiv	red by operator - coded only for this type bo	
٠	No operator0 USCG Auxiliary1 U. S. Power Squadron2	State4 None5 Other6	
٠	FORMAL INSTRUCTIONS - receive No operator0 USCG Auxiliary1	red by operator - coded only for this type bo State4 None5	
٠	Mo operator0 USCG Auxiliary1 U. S. Power Squadron2 American Red Cross3 MANUFACTURERS CODE - Check is	State4 None5 Other6	3(
*	No operator0 USCG Auxiliary1 U. S. Power Squadron2 American Red Cross3 MANUFACTURERS CODE - Check is number from manufacturers co	State4 None5 Other6 Unknown9 Soat make and manufacturer hull identifications de book. Code first 3 letters of HIN.	3(
*	No operator0 USCG Auxiliary1 U. S. Power Squadron2 American Red Cross3 MANUFACTURERS CODE - Check is number from manufacturers co	State4 None5 Other6 Unknown9	3(
*	No operator0 USCG Auxiliary1 U. S. Power Squadron2 American Red Cross3 MANUFACTURERS CODE - Check is number from manufacturers co	State4 None5 Other6 Unknown9 Soat make and manufacturer hull identifications de book. Code first 3 letters of HIN.	3(
MIC	No operator	State4 None5 Other6 Unknown9 Soat make and manufacturer hull identificationed book. Code first 3 letters of HIN.	3(
MIC	No operator	State4 None5 Other6 Unknown9 Soat make and manufacturer hull identificatione book. Code first 3 letters of HIN. Sown - UUU	3(
MIC	No operator	State4 None5 Other6 Unknown9 soat make and manufacturer hull identification de book. Code first 3 letters of HIN. sown - UUU **Kayak6 table7	3(
MIC	No operator	State	3(
MIC	No operator	State4 None5 Other6 Unknown9 soat make and manufacturer hull identification de book. Code first 3 letters of HIN. sown - UUU **Kayak6 table7	3(

HULLMAT	HULL MATERIAL	
	Wood	Rubber, Vinyl, Canvas5 Other6 Unknown9
ENGINE*	PROPULSION	
	Outboard1 Inboard/Gasoline2 Inboard/Diesel3 Inboard/Outboard4 Jet5	Sail6 Manual7 Other8 Unknown9
нР	HORSEPOWER - Coded dire	ectly, horsepower is total of multiple engines
	None - 000 998 or	greater - 998 Unknown - 999
LENGTH	LENGTH OF BOAT - Rounde prefix "0"	ed to nearest foot, code directly, if less than 10
	98 ft. or over - 98	Unknown - 99
YR-BUILT	YEAR BOAT BUILT - Last	two digits of year built
	Unknown - 99	
OPER	OPERATION AT TIME OF A	CCIDENT - Code as follows
	Cruising. Cruising, fishing. Cruising, hunting. Cruising, sailing. Maneuvering, docking. Manuevering, undocking Manuevering, mooring. maneuvering, towing. Water skiing. Water skiing. Towing. Towing. Drifting, fishing. Drifting, hunting. Drifting, diving, swim	11
	Drifting, diving, swim	64

At anchor70
At anchor, fishing71
At anchor, hunting72
At anchor, diving, swimming73
At anchor, fueling74
Tied to dock80
Tied to dock, fueling81
Other98
Unknown99
PROPERTY DAMAGE - If over \$500 round to nearest \$100 - in units of \$100 - If less than \$500 do not code. Code damage to this vessel only.
NUMBER OF PERSONS INJURED - Persons receiving medical treatment. This vessel only.
PERSONAL FLOTATION DEVICES - For the operator and up to 3 passengers, code the number which describes the use and type of Personal Flotation Device and whether the boater survived or died.
No PFDs on board - 00 Inadequate number of PFDs on board - 01
Approved, accessible, used Approved, accessible, used
(By victims) (By survivors)
Type Unknown - 1- Type Unknown - 1+
Approved, accessible, not used Approved, accessible, not used
(By victims) (By survivors)
Type Unknown - 2- Type Unknown - 2+
Approved, not accessible, not used Approved, not accessible, not used (By victims) (By Survivors)
Type Unknown - 3- Type Unknown - 3+
Not approved, accessible, used Not approved, accessible, used
(By victims) (By survivors)
Type Unknown - 4- Type Unknown - 4+
Not approved, accessible, and not used (By victims) - 50
Not approved, accessible, and not used (By survivors) - 55
Not approved, not accessible, and not used (By victims) - 60
Not approved, not accessible, and not used (By survivors) - 65
wee approve, mer account.

70 99

Other Unknown

NINJURED

PFD

NOW CHOOSE "C" FOR "CAUSE OF ACCIDENT AND "U" FOR "UPDAID, ENIER UP TO 4 CHOICES AND THEN PRESS "GO".

CAUSE #1#2#3

CAUSE OF ACCIDENT - Select a cause for the accident type coded in type of accident and code in cause. If additional types were coded, select a cause for each accident type if needed. If fewer than three accident types were selected code applicable causes from any cause group.

CAPSIZING - 02. SWAMPING/FLOODING - 03, SINKING - 04

Load related

- 01 Overloading
- 02 Improper weight distribution
- 03 Standing or sitting on gunnel, bow or transom
- 04 Movement of passengers
- 05 Hoisting or lowering anchor

Free water in boat

- 06 Water entered vessel over transom, gunnel or bow
- 07 Water entered vessel through hull via drains/vents/hole/crack/etc.

Miscellaneous

- 08 Force of wake or wave striking vessel
- 09 Loss of stability during high speed maneuver
- 10 Loss of stability in strong current, weather, rapids, white water, etc.
- 98 Other
- 99 Unknown

FIRE/EXPLOSION (Fuel related - 05, Other - 06)

Equipment failure

- 11 Fuel system (leaking fuel lines, etc.)
- 12 Electrical system
- 13 Auxiliary equipment (stoves, heaters, refrigerators, etc.)

Miscellaneous

- 14 Ignition of spilled fuel or vapor
- 15 Misuse of source of heat (lanterns, heaters, stoves, etc.)
- 98 Other
- 99 Unknown

FALLS OVERBOARD - 10, FALLS WITHIN BOAT - 11

- 16 Falls during sharp turns or acceleration
- 17 Wave or wake striking vessel
- 18 Falls while moving, standing, or leaning over edge of boat
- 19 Sitting on gunnel, transom, bow, back of seat, etc.
- 20 Slippery surface
- 98 Other
- 99 Unknown

COLLISION - 07, GROUNDING - 01, STRUCK BY BOAT OR PROPELLER -12, COLLISION WITH FIXED OBJECT - 08, COLLISION WITH FLOATING OBJECT - 09

Failure to detect hazard

- 21 Improper lookout
- 22 Poor visibility (rain, fog. darkness, etc.)
- 23 View obstructed (bow in air, sun glare, bright lights, etc.)
- 24 Submerged object (logs, rocks, swimmer, diver, etc.)
- 25 Operator inattention or carelessness

Miscellaneous

- 26 Other equipment failure
- 27 Rules of the Road infraction
- 28 Speeding
- 29 Improper navigation lights
- 30 Starting in gear
- 31 Mavigational error
- 32 Other vessel/operator at fault
- 33 Strong current, rough waters, weather, etc.
- 34 Steering system failure (cable, pulleys, fittings, etc.)
- 35 Seat breaking loose
- 36 Overpowered boat
- 37 Bridge tender error
- 38 Sail demasting
- 39 Throttle failure
- 40 Shift failure
- 41 Engine failure
- 42 Inexperience of operator
- 43 Collision with sailboard
- 44 Unfamiliarity with waters
- 98 Other
- 99 Unknown

AT THIS TIME YOU MUST CHOOSE "T" FOR "TYPE OF ACCIDENT", THEN "U" FOR UPDATE. ENTER TYPE OF ACCIDENT UP TO THREE CHOICES AND PRESS "GO".

ACC TYPE #1#2#3 TYPE OF ACCIDENT - Examine all accident types and choose all which are applicable (if more than 3, choose 3 most important) code in order accident occurred. Example: A collision with a buoy, a passenger falls overboard and was struck by the propeller, would be coded, 09, 10, 12.

Grounding01	Collision with floating object9
Capsizing02	Falls overboard10
Swamping/flooding03	Falls within boat11
Sinking04	Struck by boat or propeller12
Fire/Explosion (fuel)05	Fallen skier
Fire/explosion (other than fuel).06	Other98
Collision with another vessel07	Unknown99
Collision with fixed object08	•

NOW CHOOSE "D" FOR "DESCRITPORS AND ENTER UP TO 4 CHOICES, THEN USE "GO".

DESCRIP1 ACCIDENT DESCRIPTORS - Select up to a maximum of three accident
DESCRIP2 descriptors from the following list where needed. Leave unused fields
DESCRIP3 blank.
DESCRIP4

- 01 Could not reach fire extinguisher
- 02 Fire extinguisher not serviceable
- 03 Attempted to fight fire
- 04 No extinguisher
- 05 Extinguisher not adequate
- 06 Put PFD on in water
- 07 Victim(s) trapped under boat
- . 08 Clung to boat
 - 09 Could not hang on to boat
 - 10 Boat rolling or slippery
 - 11 Could not right boat
 - 12 Left boat/swam for shore
 - 13 Exposure
 - 14 Shock
 - 15 Hypothermia
 - 16 Injured upon entering water
 - 17 Deck fitting failed
 - 18 Exhaustion
 - 19 Lack of swimming ability
 - 20 Runaway boat (engine running without operator)
 - 21 Boat found upright drifting
 - 22 Boat found capsized
 - 23 Ran out of fuel
 - 24 Assisted others

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25 Help was nearby
26 Caught in heavy surf
27 Boat went over dam or spillway
28 White water canoeing/rafting/kayaking
29 Boat found, body found, no witnessess
30 Boat hit by lightning
31 Medical complications contributed (heart attack, etc.)
32 Standing in boat starting engine
33 Improperly moored
34 Lack of visual/electronic distress signals contributed
35 Lack of sound producing devices contributed
36 Lack of communications capability contributed
37 Lack of anchor contributed
38 Lack of bailing device contributed
39 Hit and run
40 Wake of other vessel contributed
41 Improper ventilation
42 Pailure to vent before starting
43 Improper navigational aid contributed (buoy off station/buoy unlighted
44 Victim entangled in lines
45 Lines entangled in propeller
46 Operating in congested area
47 Contact with power lines
48 Alcohol involved
49 Drugs involved
50 Coast Guard was directly involved
51 Swimmer or diver involved
52 Inner tubes, kites, etc. involved
53 Water skiing accident
54 Carbon monoxide
55 One or more PFDs not serviceable
56 One or more PFDs not properly used
57 One or more PFDs not properly adjusted
58 One or more PFDs not sized
59 Struck by boat
60 Struck by propeller
61 Unable to determine if struck by boat or propeller
62 One or both vessels involved in fishing tournament
63 One vessel involved in tournament and other vessel recreational boatir
95 Unable to determine if operator contributed to fault
96 Operator contributed to fault
98 Collision with commercial vessel do not code Commid Viscol
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NOW CHOOSE "F" FOR FATAL AND THEN "I" FOR INSERT. LIST NAME OF DECEASED VICTIM(S) A THE AGE OF THE VICTIM, AND "Y" IF VICTIM DROWNED, OR "N" FOR NO IF VICTIM DID NOT DROWN.

99 Information not available for other boat(s) involved in collision

USING THE SAME FRAME, CHOOSE "D" FOR DRUGS OR "A" FOR ALCOHOL.

WHEN COMPLETING A FORM "E" EXIT OUT TO NEXT RECORD.

ALCOHOL INFORMATION FILE

For operator and each passenger, code the following:

INJURY - Code "I" / FATALITY - Code "F"

TEST - Code "Y" = Yes or "N" = No

TYPE - Code 1 = Blood / 2 = Breath / 3 = Urine / 4 = Other

RESULTS - Code + = Positive / - = Negative

BLOOD ALCOHOL CONTENT (BAC%) - Code direcr BAC%

INJURY/FATAL TEST TYPE RESULTS ... BACZ

Operator

Passenger 1

Passenger 2

Passenger 3

Passenger 4

DRUG INFORMATION FILE

INJURY - Code "I" / FATAL - Code "F"

TEST - Code "Y" = Yes / "N" = No

RESULTS - Code "+" for positive and "-" for negative

INJURY/FATAL TEST RESULTS

Operator

Passenger 1

Passenger 2

Passenger 3

Passenger 4

STATE CODES AND CASE NUMBERS

✓ AlabamaAL -	01000-01999	· NevadaNV - 34000-34999
v AlaskaAK -	02000-02999	VNew HampshireNH - 35000-35999
✓ ArizonaAZ -		New JerseyNY - 36000-37999
ArkansasAR	04000-04999	✓ New MexicoNM - 38000-38999
CaliforniaCA -	05000-07999	✓New YorkNY - 39000-40999
✓ ColoradoCO -	08000-08999	Worth CarolinaNC - 41000-41999
ConnecticutCT -		Worth DakotaND - 42000-42999
✓ DelawareDE -	10000-10999	Chio
Dist. of ColDC -	11000-11999	✓OklahomaOK - 44000-44999
VFloridaFL -	12000-13999	✓OregonOR - 45000-45999
GeorgiaGA -	14000-14999	PennsylvaniaPA - 46000-46999
VHawaiiHI -	15000-15999	Rhode IslandRI - 47000-47999
✓ IdahoID -	16000-16999	South CarolinaSC - 48000-48999
VIllinoisIL -	17000-17999	South DakotaSD - 49000-49999
✓IndianaIN •	18000-18999	Tennessee
NowaIA	19000-19999	TexasTX - 51000-52999
Kansas	20000-20999	✓UtahUT - 53000-53999
∨ KentuckyKY	21000-21999	VermontVT - 54000-54999
Lauriniana IA	22000 - 22999	VirginiaVA - 55000-55999
Maine ME -	23000-23999	WashingtonWA - 56000-57999
Manufact MD -	24000-25999	West VirginiaWV - 58000-58999
Manachusette MA -	26000 - 26999	WisconsinWI - 59000-60999
MichiganMI	27000-28999	Wyoming
MinnesotaMN	29000-29999	GuamGU - 62000-62999
/ MississippiMS -	30000 - 30999	Puerto RicoPR - 63000-63999
MissouriMO		Virgin IslandVI - 64000-64999
✓ MontanaMT	32000 32777	American SamoaAQ - 65000-65999
Nebraska	33000 32777	Northern Marianas66000-66999
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